

FIG. 13A

Applicant(s): Lu et al.

POLYVALENT, PRIMARY HIV-1 GLYCOPROTEIN DNA  
VACCINES AND VACCINATION METHODS

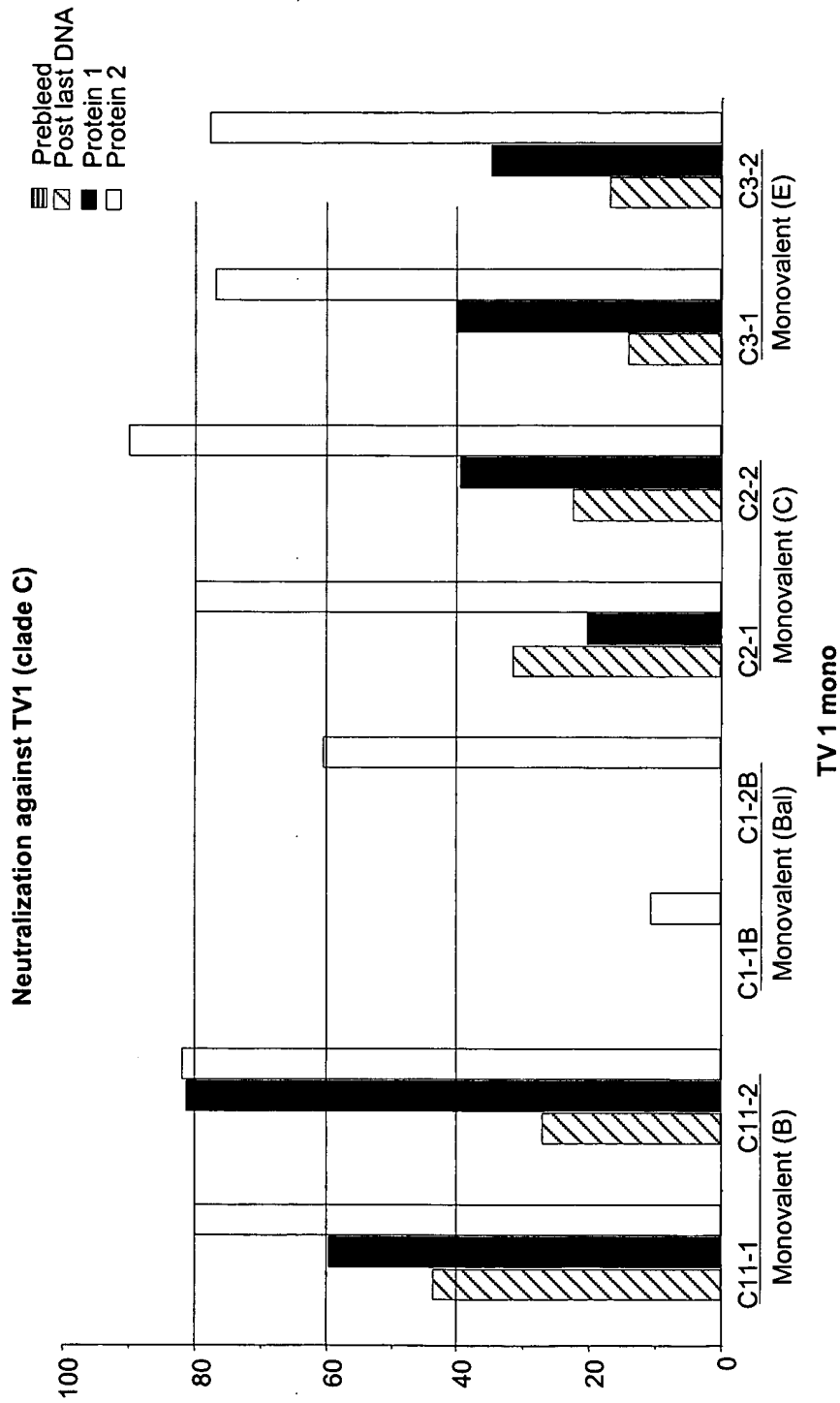


FIG. 13B

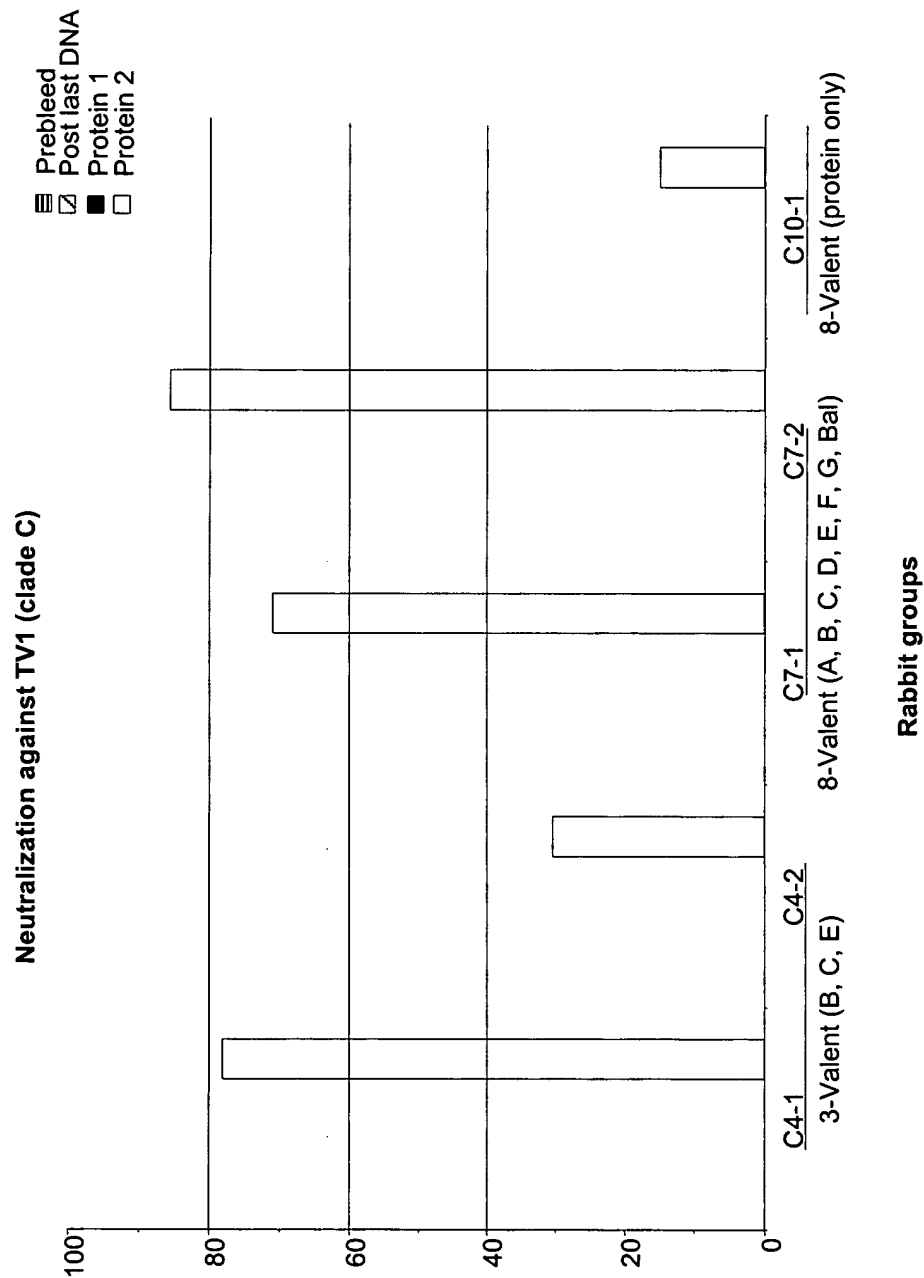
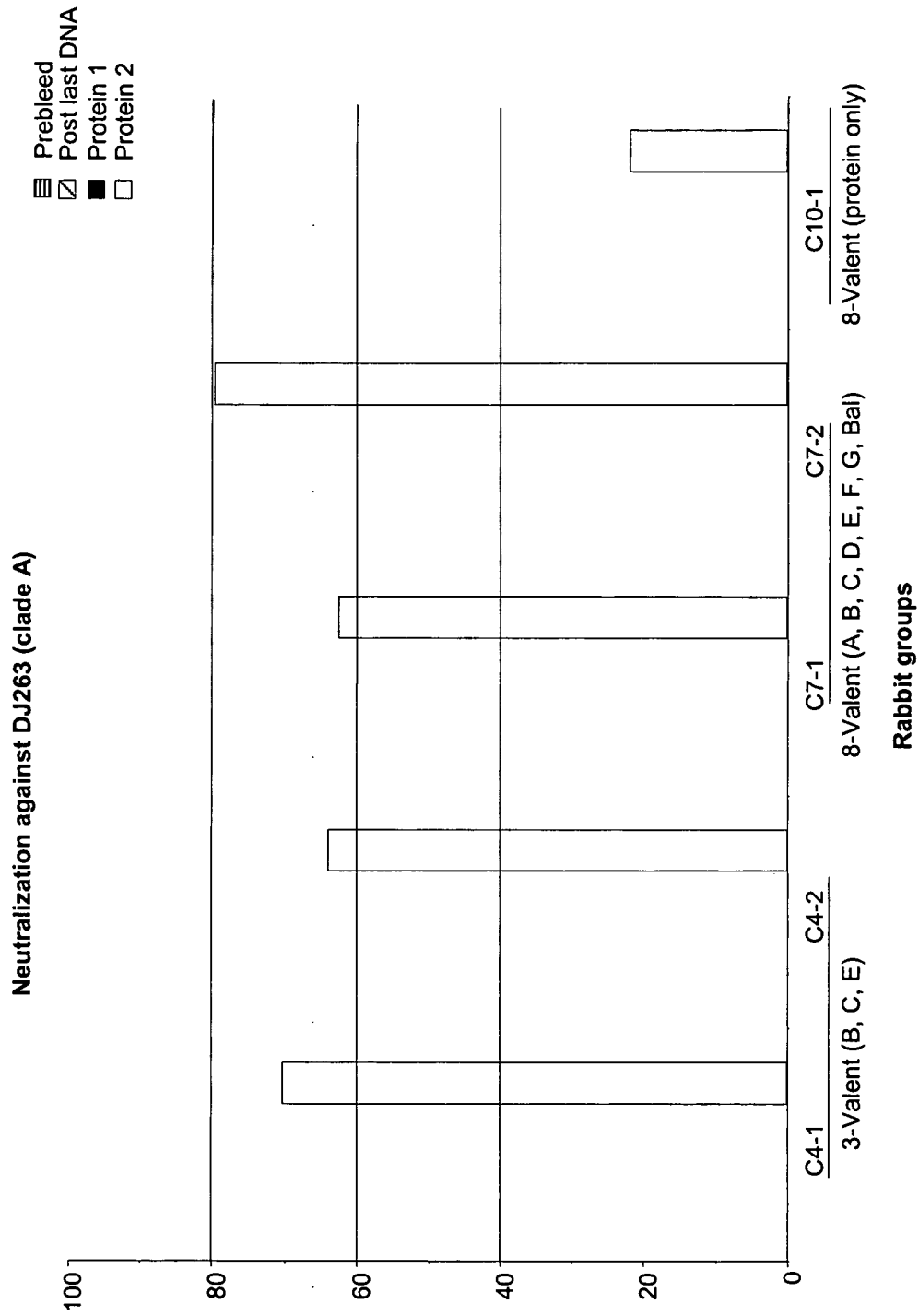
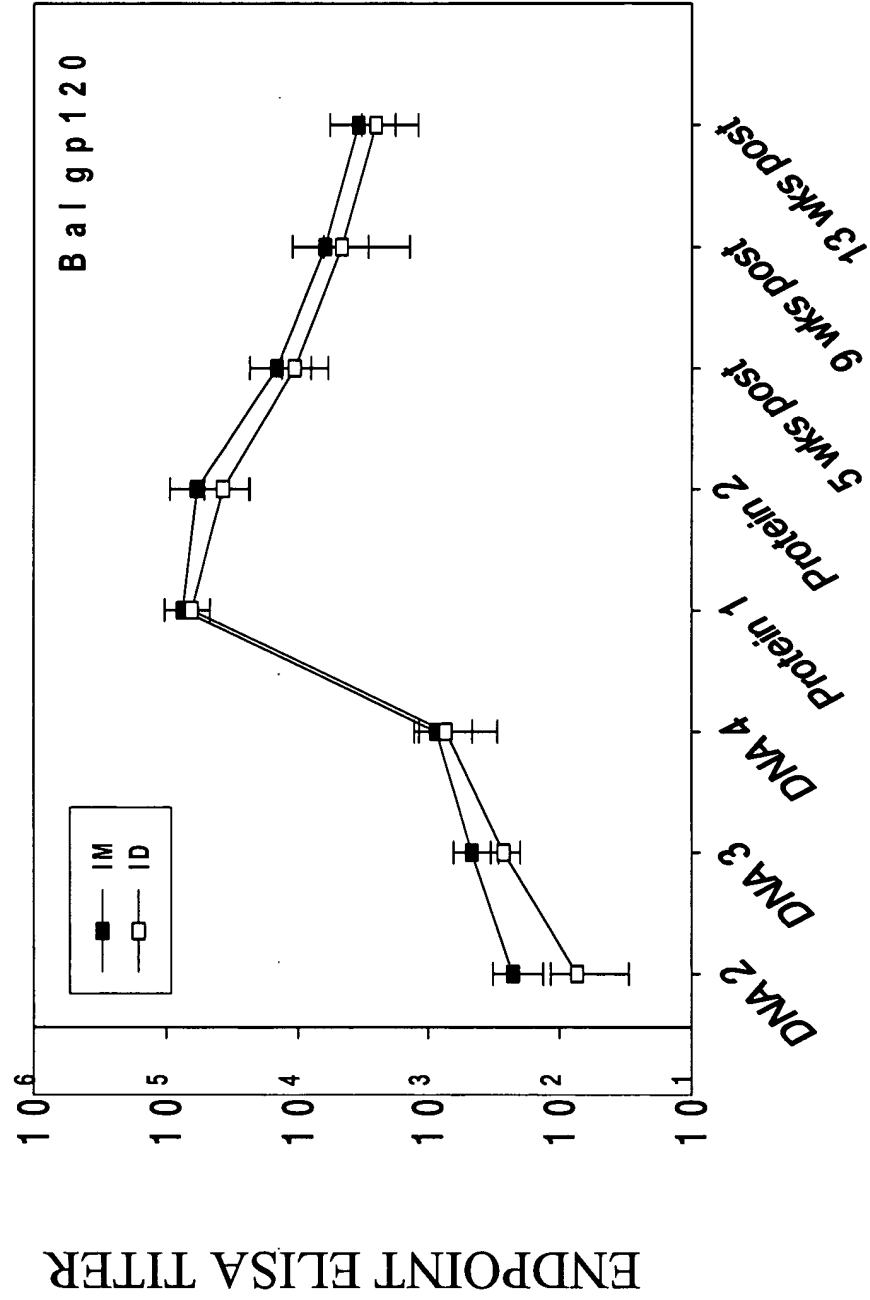


FIG. 13C



**FIG. 13D**

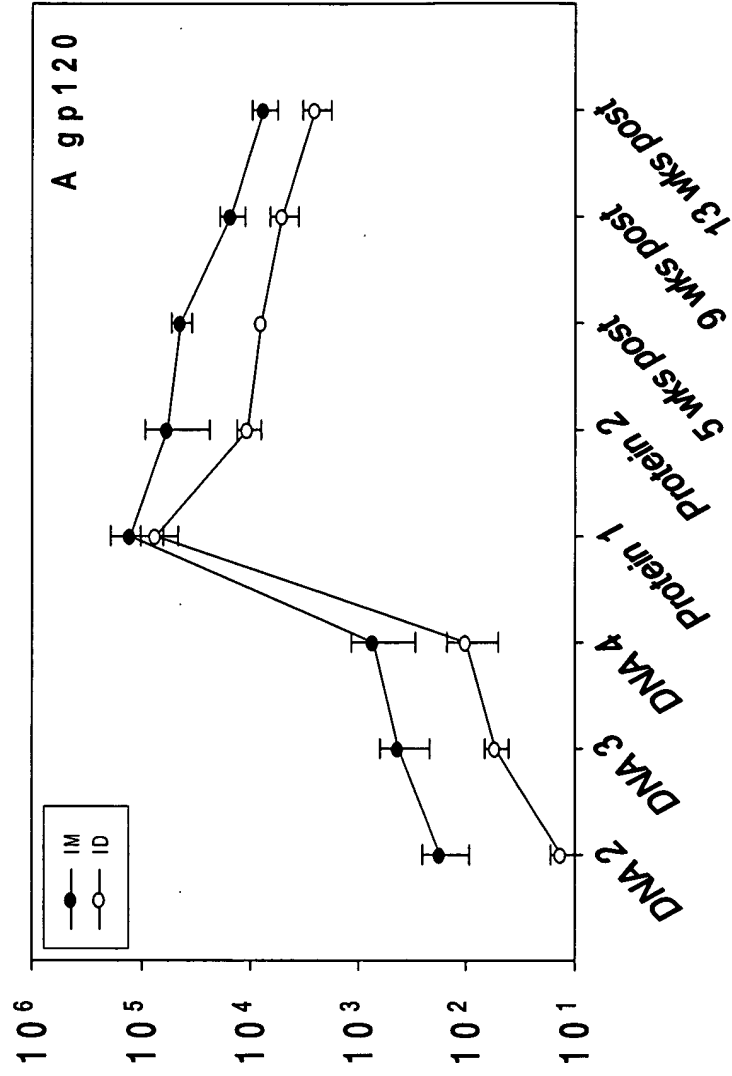
FIG. 22A



ENDPOINT ELISA TITER

gp120 A Ab (min. diln. factor)

FIG. 22B



## ENDPOINT ELISA TITER

FIG. 22C

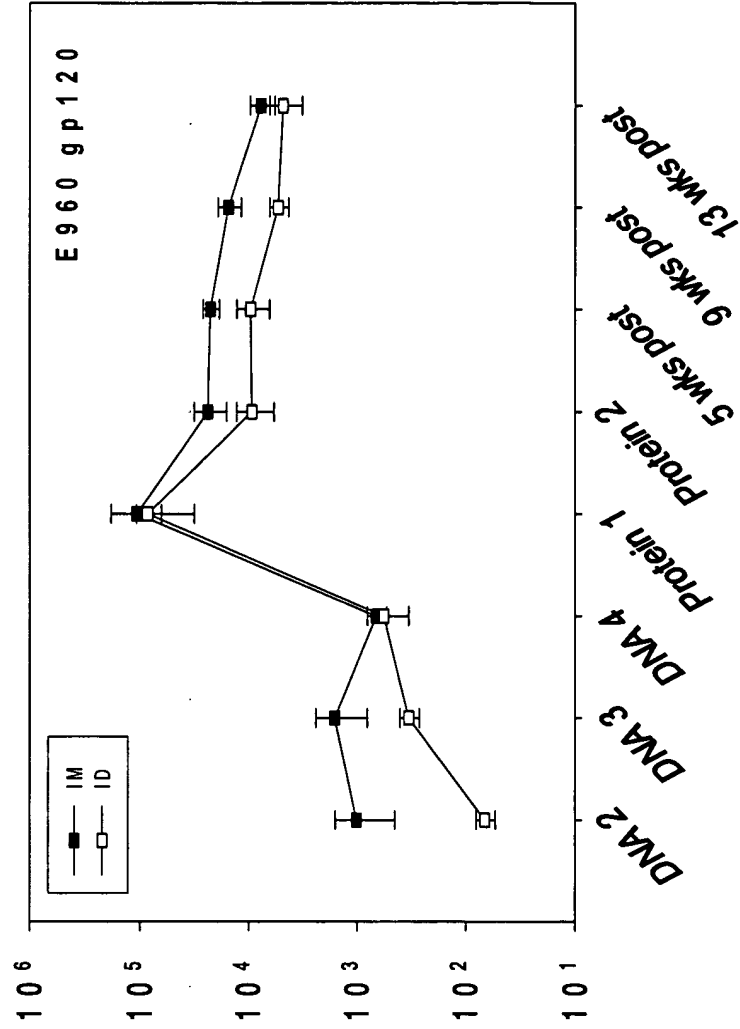
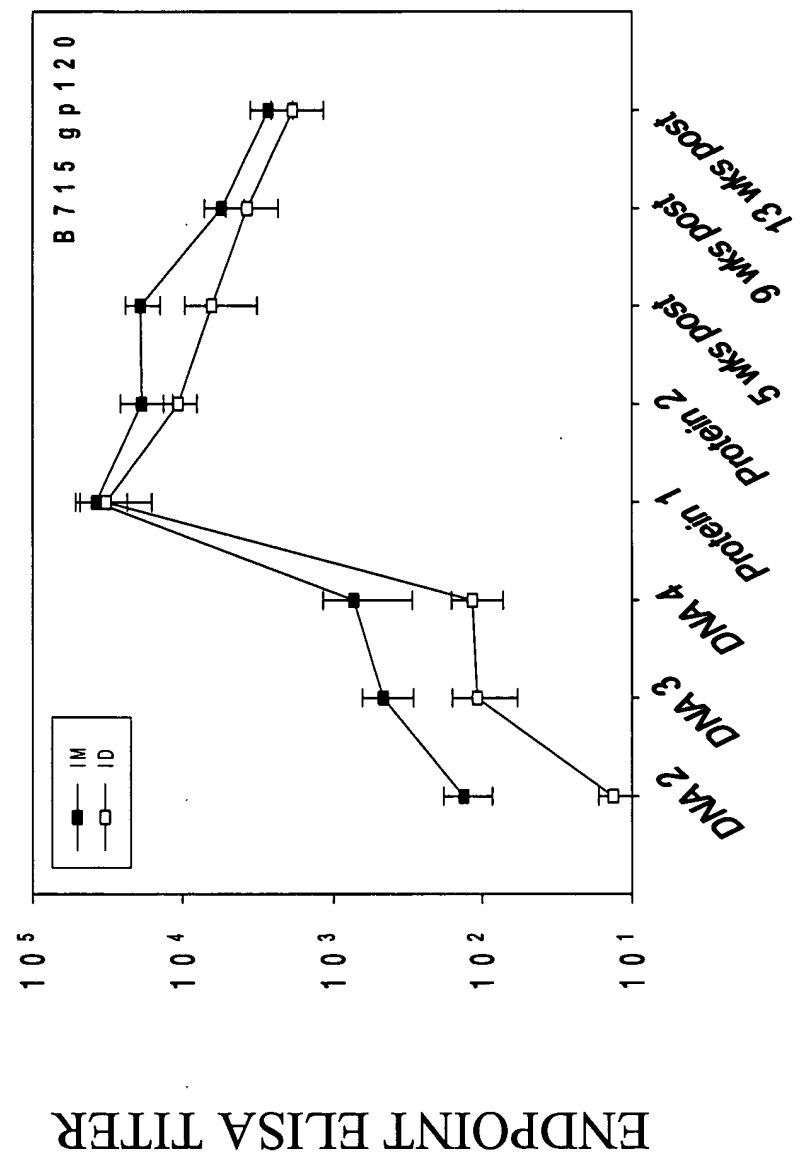


FIG. 22D





# ENDPOINT ELISA TITER

FIG. 22E

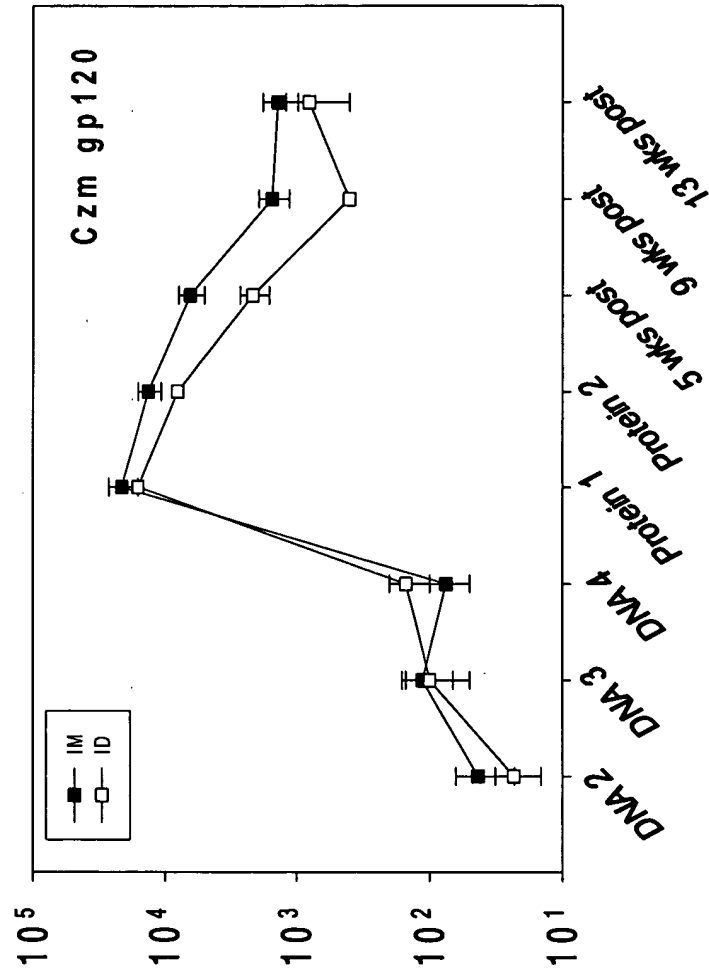


FIG. 24A

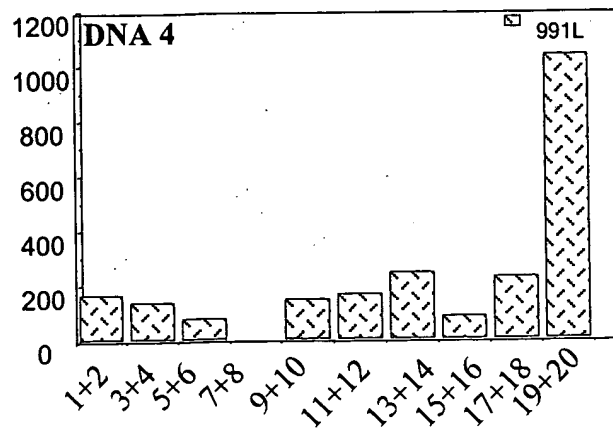


FIG. 24B

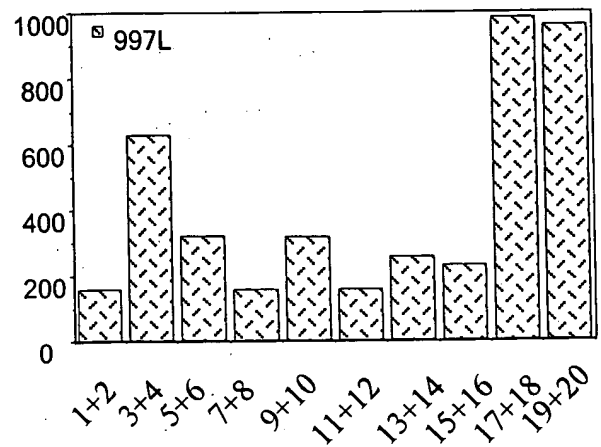
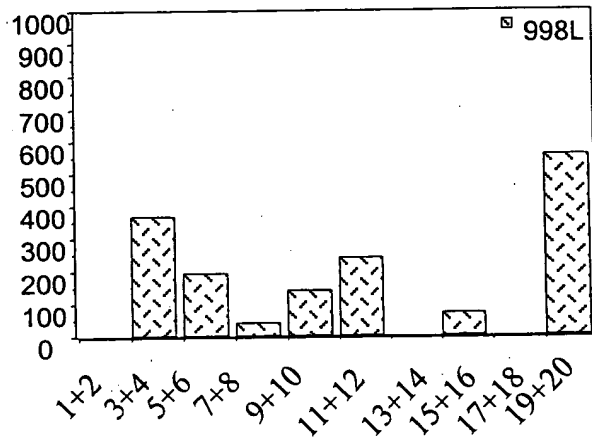


FIG. 24C



Gag peptide pools

FIG. 24D

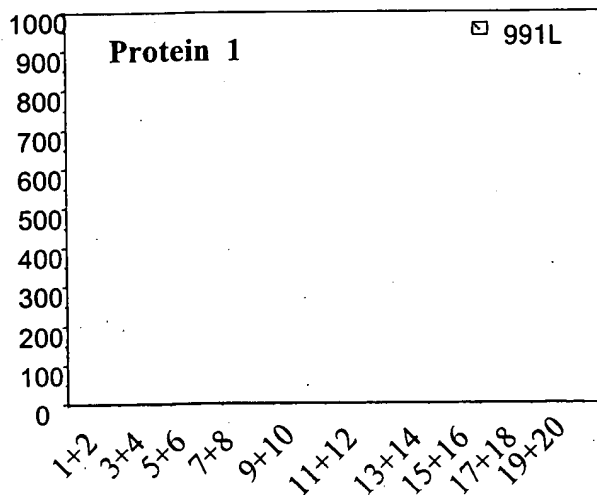


FIG. 24E

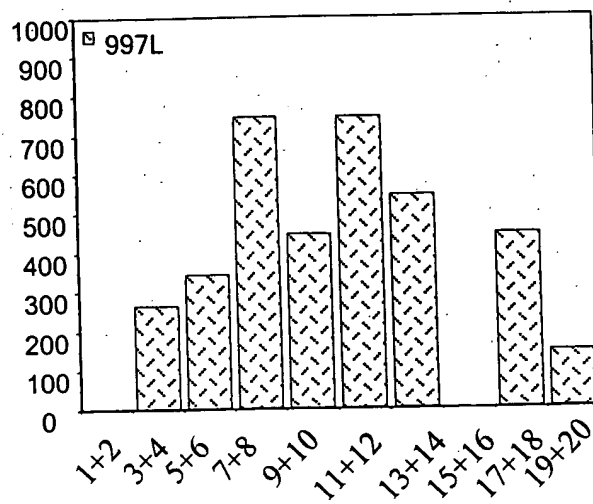
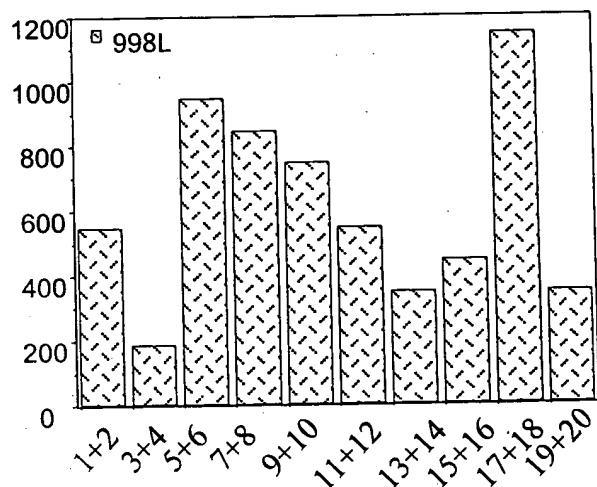


FIG. 24F



Gag peptide pools

FIG. 24G

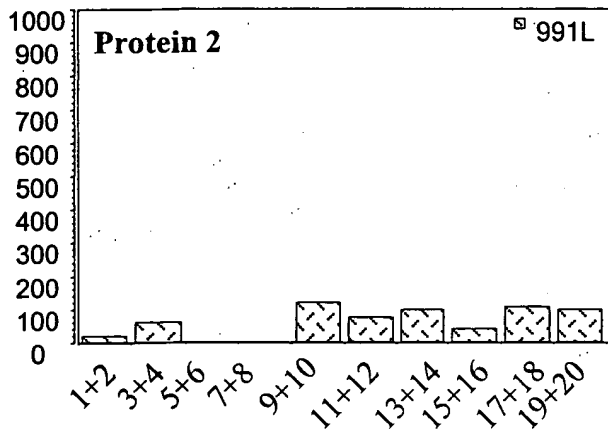


FIG. 24H

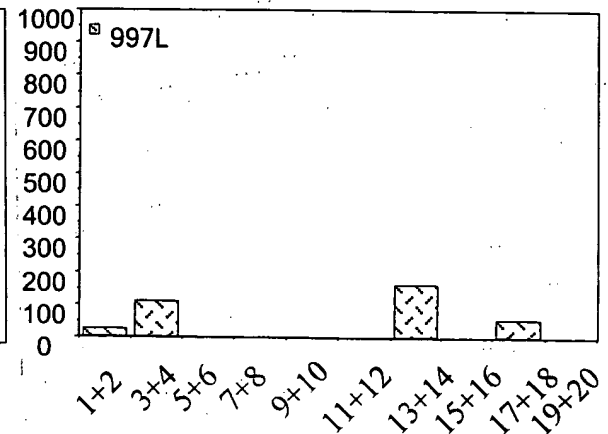
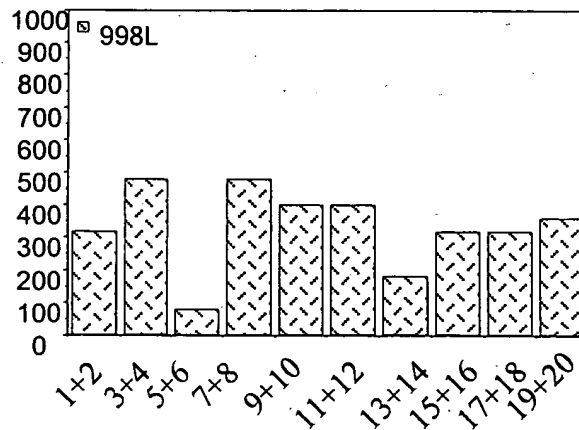


FIG. 24I



Gag peptide pools

FIG. 24J

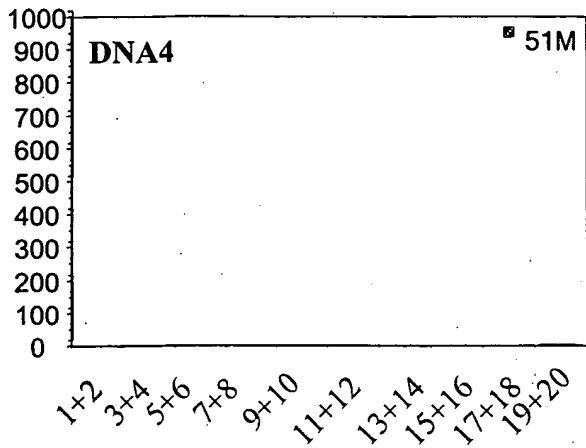


FIG. 24K

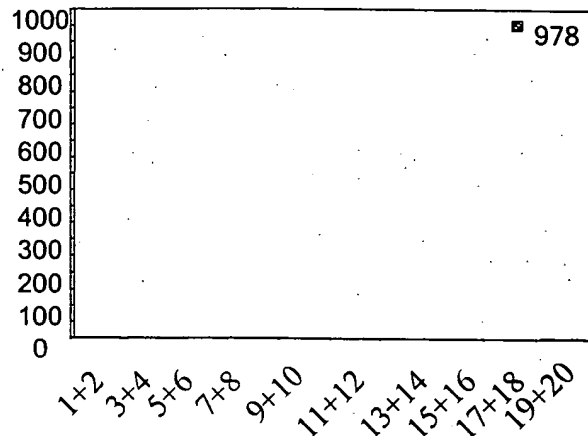
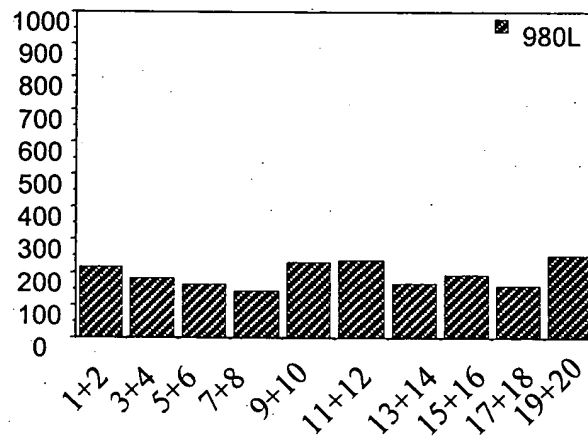


FIG. 24L



Gag peptide pools

FIG. 24M

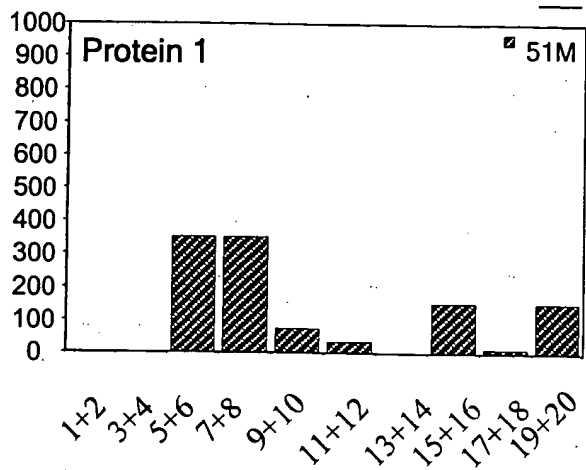


FIG. 24N

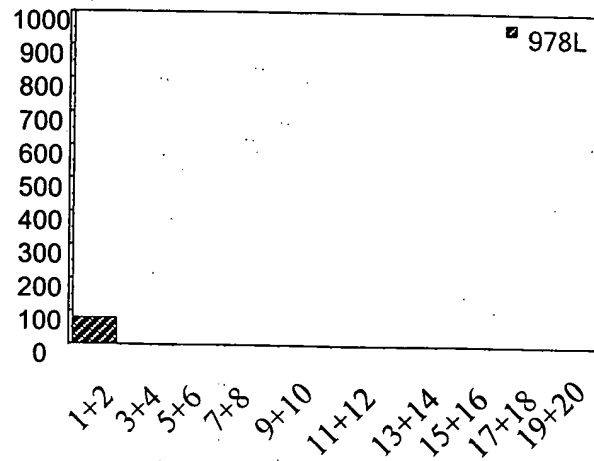
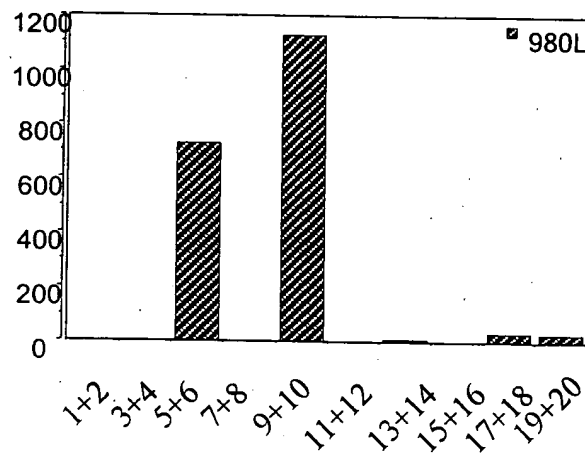


FIG. 24O



Gag peptide pools

FIG. 24P

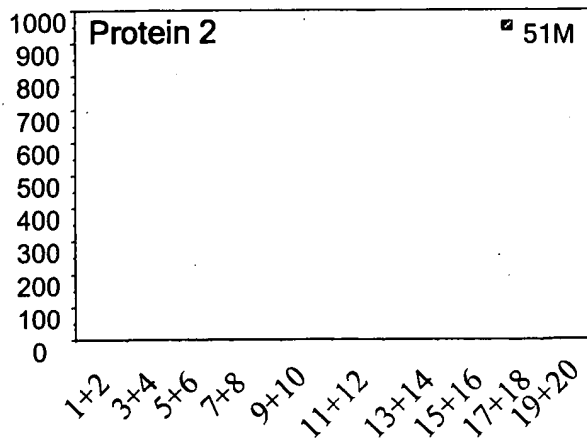


FIG. 24Q

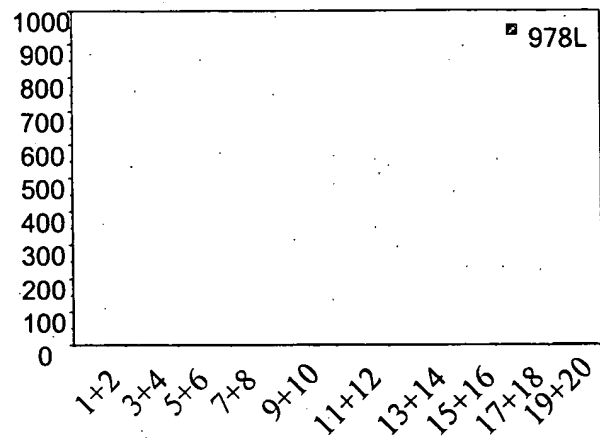
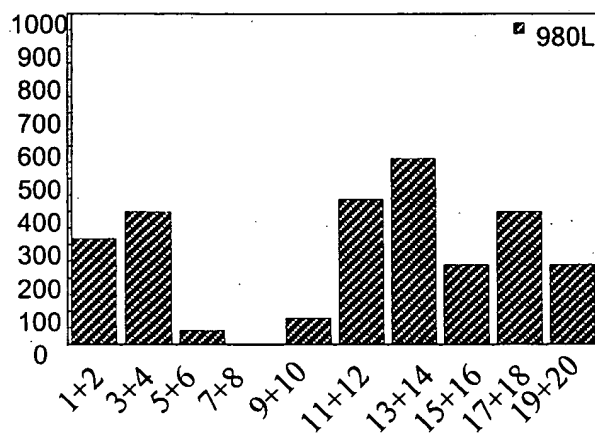


FIG. 24R



Gag peptide pools